Message

From: Werner, Lora [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=921F9F156035403FA605C142A287CC1A-LWERNE02]

Sent: 10/24/2017 1:00:05 AM **To**: Charles Edge [ibd7@cdc.gov]

Subject: Fwd: HOTSITE REPORT: Warehouse in Parkersburg, WV

FYI. No other news to me since this morning. Dates seem a little confused in the below. Thanks again for standing by!

Sent from my iPhone

Begin forwarded message:

From: "Burns, Francis" <<u>Burns.Fran@epa.gov</u>>
Date: October 23, 2017 at 8:21:06 PM EDT

To: R3 HOTSITES <R3 HOTSITES@epa.gov>, "Servidio, Cosmo" <Servidio.Cosmo@epa.gov>

Subject: HOTSITE REPORT: Warehouse in Parkersburg, WV

On Sunday, October 22, R3 Duty Officer OSC Debbie Lindsey received an NRC report for a warehouse fire which had begun the previous day. OSC Lindsey followed up with WVDEP, who requested air monitoring support. EPA's contractor was deployed to set up four air monitors, data rams, around the perimeter of the fire. EPA's contractor has been collecting data since Saturday night. The data has not shown significant readings but for some time the fire's plume of smoke was not drifting towards the location of the data rams. EPA will share the data with WVDEP and the County EMA. EPA is also providing air quality standards to the State.

OSC Lindsey is on-site conferring with the WVDEP and the County about additional air monitoring. At OSC Lindsey's request, EPA's Environmental Response Team (ERT) is delivering additional air monitoring equipment to the site tomorrow morning. The County has also hired an environmental contractor to conduct air monitoring. OSC Lindsey and the WVDEP are discussing with the County's contractor a plan to combine the available resources into one air monitoring system.